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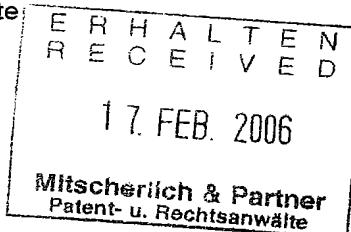
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Reference P29354EP RU/pfl	Application No./Patent No. 02768315.0 - 2201 PCT/US0222457
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Applicant/Proprietor
Core SDI, Incorporated

COMMUNICATION

The European Patent Office herewith transmits as an enclosure the supplementary European search report under Article 157(2)(a) EPC for the above-mentioned European patent application.

If applicable, copies of the documents cited in the European search report are attached.

- Additional set(s) of copies of the documents cited in the European search report is (are) enclosed as well.

Refund of the search fee

If applicable under Article 10 Rules relating to fees, a separate communication from the Receiving Section on the refund of the search fee will be sent later.





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Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	<p>ANDREW J. STEWART: "Distributed Metastasis : A Computer Network Penetration Methodology" 'Online! 12 August 1999 (1999-08-12), XP002325346 Retrieved from the Internet: URL:http://www.csee.umbc.edu/cadip/docs/NetworkIntrusion/distributed_metastasis.pdf> 'retrieved on 2005-04-19! * the whole document *</p> <p>-----</p>	1-20	G06F17/30 H04L29/06
X	<p>WO 00/38036 A (AXENT TECHNOLOGIES, INC; KINGSFORD, BRYAN; MCQUEEN, STAN; THROWER, WOO) 29 June 2000 (2000-06-29) * abstract * * the whole document *</p> <p>-----</p>	1-20	
A	<p>JEFFREY W. HUMPHRIES, CURTIS A. CARVER, JR., UDO W. POOCH: "Secure Mobile Agents for Network Vulnerability Scanning" PROCEEDINGS OF THE 2000 IEEE WORKSHOP ON INFORMATION ASSURANCE AND SECURITY, 'Online! 6 June 2000 (2000-06-06), XP002325347 UNITED STATES MILITARY ACADEMY, WEST POINT, NY Retrieved from the Internet: URL:http://www.itoc.usma.edu/marin/Wshop/Papers2000/TA1_4.pdf> 'retrieved on 2005-04-19! * abstract * Abstract I. Introduction A. Mobile agents B. Mobile agent servers</p> <p>-----</p> <p style="text-align: right;">-/--</p>	1-20	<p>TECHNICAL FIELDS SEARCHED (IPC)</p> <p>G06F H04L</p>
1	The supplementary search report has been based on the last set of claims valid and available at the start of the search.		
Place of search		Date of completion of the search	Examiner
Munich		27 January 2006	Bertolissi, E
CATEGORY OF CITED DOCUMENTS			
<p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document</p>			



SUPPLEMENTARY EUROPEAN SEARCH REPORT

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
A	ANONYME: "Sécurité Optimale - Seconde Edition" 28 September 1999 (1999-09-28), CAMPUSPRESS , XP002325348 * page 495 - page 526 *	1-20	
A	US 6 085 243 A (FLETCHER ET AL) 4 July 2000 (2000-07-04) * abstract *	1-20	
TECHNICAL FIELDS SEARCHED (IPC)			
<p>The supplementary search report has been based on the last set of claims valid and available at the start of the search.</p>			
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Munich	27 January 2006	Bertolissi, E	
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X : particularly relevant if taken alone	T : theory or principle underlying the invention		
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**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 02 76 8315

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
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27-01-2006

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